Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	50	("5537458" "5559726" "5668944" "5826000" "5852722" "5964872" "5983369" "6151643" "4274085"	USPAT	OR	OFF	2004/05/20 13:45
		"4839802" "5235586" "5276809" "5371883" "5613125" "5689732" "5734860" "5822580" "5835911"				
		"5881222" "5903753" "5937189" "5954797" "5961611" "5961642"			·	
		"6000024" "6006278" "6141681" "6151683" "6170065" "6182249"				
		"6205560" "6253193" "6363488" "6389402" "6427140" "4470019" "4796220" "5594663" "6202089" "6237020" "5751575" "5931938"				Harry Barry
		"4884228" "5471674" "5748875" "5978860" "5339435" "5572572"	in the second se			
S2	11208	"5680595" "5815706").pn. (vary\$3 varied) near2 configuration\$1	USPAT	OR	OFF	2003/09/09 14:34
S3	113	(vary\$3 varied) near2 (system near configuration\$1)	USPAT	OR	OFF	2005/03/25 18:16
S4	3	((vary\$3 varied) near2 (system near configuration\$1)) same best	USPAT	OR	OFF	2003/09/09 16:01
S5	7	((vary\$3 varied) near2 (system near configuration\$1)) and "713"/\$.	USPAT	OR	OFF	2003/09/09 16:02
S6	120	ccls. (vary\$3 varies) near2 (system near configuration\$1)	USPAT	OR	OFF	2003/09/09 16:41
S7	569	713/100.ccls.	USPAT	OR	OFF	2003/09/09 16:41
S8	82	713/100.ccls. and optimiz\$5	USPAT	OR	OFF	2003/09/09 16:42
S9	6	713/100.ccls. and (optimiz\$5 same best)	USPAT	OR	OFF	2003/09/09 16:42
S10	2	("5761380" "6484128").pn.	USPAT	OR	OFF	2003/09/10 15:18
S11	2314	"knowledge base"	USPAT	OR	OFF	2004/05/20 13:46
S12	105	"knowledge base" with configuration\$1	USPAT .	OR	OFF	2003/09/10 15:24
S13	143	"knowledge base" same optimiz\$5	USPAT	OR	OFF	2003/09/10 15:53
S14	1	("knowledge base" same optimiz\$5) same reconfigur\$5	USPAT	OR	OFF	2003/09/10 15:25
S15	11	"knowledge base" same reconfigur\$5	USPAT	OR	OFF	2003/09/10 16:50
S16	838	(error\$1 problem\$1) adj2 index\$2	USPAT	OR	OFF	2003/09/10 16:02
S17	0	"knowledge base" same ((error\$1 problem\$1) adj2 index\$2)	USPAT	OR	OFF	2003/09/10 16:03
S18	7	"knowledge base" and ((error\$1 problem\$1) adj2 index\$2)	USPAT	OR	OFF	2003/09/10 16:00

		,			
14732	(error\$1 problem\$1) adj2 value\$1	USPAT	OR	OFF	2003/09/11 13:30
4	"knowledge base" same ((error\$1 problem\$1) adj2 value\$1)	USPAT	OR	OFF	2003/09/10 16:03
1057	software near2 (optimiz\$5 optimum)	USPAT	OR	OFF	2003/09/10 16:50
6	(software near2 (optimiz\$5 optimum)) same reconfigur\$5	USPAT	OR	OFF	2003/09/10 16:51
0	((software near2 (optimiz\$5 optimum)) same reconfigur\$5) and "knowledge base"	USPAT	OR	OFF	2003/09/10 16:51
2075	optimum adj2 configuration\$1	USPAT	OR	OFF	2003/09/11 17:12
4	(optimum adj2 configuration\$1) and "knowledge base"	USPAT	OR	OFF	2003/09/11 10:24
1632970	(error\$1 problem\$1) nearj2 index\$2	USPAT	OR	OFF	2003/09/11 13:33
1304	(error\$1 problem\$1) near2 index\$2	USPAT	OR	OFF	2003/09/11 14:14
838	(error\$1 problem\$1) adj2 index\$2	USPAT	OR -	OFF	2003/09/11 14:15
21	((error\$1 problem\$1) adj2 index\$2) same configuration	USPAT	OR	OFF	2003/09/11 14:15
93	optimum adj2 configuration\$1	EPO; JPO	OR	OFF	2003/09/11 17:12
104	optimum adj2 configuration\$1	EPO; JPO; IBM_TDB	OR	OFF	2004/05/20 19:39
25282	overall with configuration\$1	USPAT	OR	OFF	2004/05/17 13:22
93	overall with configuration\$1 with software	USPAT	OR	OFF	2004/05/17 13:25
0	(overall with configuration\$1 with software) same "knownledge base"	USPAT	OR	OFF	2004/05/17 13:26
0	overall with configuration\$1 same software same "knownledge base"	USPAT	OR	OFF	2004/05/17 13:23
5	(overall with configuration\$1 with software) same reconfigur\$5	USPAT	OR	OFF	2004/05/17 13:24
5881	overall near3 (problem\$1 error\$1)	USPAT	OR	OFF	2004/05/17 13:26
0	(overall with configuration\$1 with software) same "knowledge base"	USPAT	OR	OFF	2004/05/17 13:26
4	(overall near3 (problem\$1 error\$1)) same "knowledge base"	USPAT	OR	OFF	2004/05/17 13:26
29	"5664093"	USPAT	OR	OFF	2004/05/17 13:52
584	modeling with configuration\$1	USPAT	OR	OFF	2004/05/20 13:47
1	(modeling with configuration\$1) same "knowledge base"	USPAT	OR	OFF	2004/05/20 13:46
7	modeling with configuration\$1 with best	USPAT	OR	OFF	2004/05/20 13:47
182	(modeling with configuration\$1) and g06f\$.ipc.	USPAT	OR	OFF	2004/05/20 13:47
	4 1057 6 0 2075 4 1632970 1304 838 21 93 104 25282 93 0 0 4 25881 0 4 29 584 1	4 "knowledge base" same ((error\$1 problem\$1) adj2 value\$1) 1057 software near2 (optimiz\$5 optimum) 6 (software near2 (optimiz\$5 optimum)) same reconfigur\$5 0 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5) and "knowledge base" 2075 optimum adj2 configuration\$1 4 (optimum adj2 configuration\$1) and "knowledge base" (error\$1 problem\$1) nearj2 index\$2 1304 (error\$1 problem\$1) nearj2 index\$2 (error\$1 problem\$1) adj2 index\$2 (error\$1 problem\$1) adj2 index\$2 (error\$1 problem\$1) adj2 index\$2 (error\$1 problem\$1) adj2 index\$2 same configuration 93 optimum adj2 configuration\$1 optimum adj2 configuration\$1 overall with configuration\$1 overall with configuration\$1 overall with configuration\$1 with software 0 overall with configuration\$1 with software same "knownledge base" (overall with configuration\$1 with software) same reconfigur\$5 overall near3 (problem\$1 error\$1) (overall near3 (problem\$1 error\$1) overall near3 (problem\$1 error\$1) same "knowledge base" 4 (overall near3 (problem\$1 error\$1) same "knowledge base" 7 modeling with configuration\$1 1 (modeling with configuration\$1 1 (modeling with configuration\$1 modeling with configuration\$1 modeling with configuration\$1 modeling with configuration\$1 (modeling with configuration\$1 (modeling with configuration\$1) same "knowledge base" 7 modeling with configuration\$1 with best (modeling with configuration\$1)	4 "knowledge base" same ((error\$1 problem\$1) adj2 value\$1) 1057 software near2 (optimiz\$5 optimum) 6 (software near2 (optimiz\$5 optimum)) same reconfigur\$5 0 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5 10 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5 uSPAT 2075 optimum) same reconfigur\$5 uSPAT 4 (optimum adj2 configuration\$1 uSPAT 1632970 (error\$1 problem\$1) near2 index\$2 uSPAT 1304 (error\$1 problem\$1) adj2 index\$2 uSPAT 21 ((error\$1 problem\$1) adj2 index\$2 uSPAT 21 ((error\$1 problem\$1) adj2 index\$2 uSPAT 21 ((error\$1 problem\$1) adj2 index\$2) same configuration 93 optimum adj2 configuration\$1 EPO; JPO potimum adj2 configuration\$1 USPAT 104 optimum adj2 configuration\$1 USPAT 25282 overall with configuration\$1 USPAT 93 overall with configuration\$1 with software 0 (overall with configuration\$1 with software same "knownledge base" 0 overall with configuration\$1 with software same "knownledge base" 15 (overall with configuration\$1 with software) same reconfigur\$5 5881 overall near3 (problem\$1 error\$1) 0 (overall near3 (problem\$1 error\$1) 10 (overall near3 (problem\$1 error\$1) 11 (modeling with configuration\$1 12 (modeling with configuration\$1 13 (modeling with configuration\$1 14 (modeling with configuration\$1 15 (modeling with configuration\$1 16 (modeling with configuration\$1 17 modeling with configuration\$1 18 (modeling with configuration\$1 19 (modeling with configuration\$1 10 (modeling with configuration\$1)	4 "knowledge base" same ((error\$1 problem\$1) adj2 value\$1) 1057 software near2 (optimiz\$5 optimum) 6 (software near2 (optimiz\$5 optimum)) same reconfigur\$5 0 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5 0 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5 and "knowledge base" 2075 optimum adj2 configuration\$1 USPAT OR (optimum adj2 configuration\$1) and "knowledge base" 1632970 (error\$1 problem\$1) near2 index\$2 USPAT OR (error\$1 problem\$1) near2 index\$2 USPAT OR (error\$1 problem\$1) adj2 index\$2 USPAT OR (error\$1 problem\$1) adj2 index\$2 USPAT OR (error\$1 problem\$1) adj2 index\$2 USPAT OR same configuration 93 optimum adj2 configuration\$1 EPO; JPO OR IBM_TDB 25282 overall with configuration\$1 USPAT OR USPAT OR overall with configuration\$1 USPAT OR OR Overall with configuration\$1 USPAT OR USPAT OR Overall with configuration\$1 USPAT OR OR Overall with configuration\$1 USPAT OR USPAT OR Overall with configuration\$1 with software same "knownledge base" Overall with configuration\$1 with software same "knownledge base" Overall with configuration\$1 with software) same reconfigur\$5 5 (overall with configuration\$1 with software) same reconfigur\$5 5 (overall with configuration\$1 with software) same reconfigur\$5 5 (overall with configuration\$1 with software) same "knowledge base" OR USPAT OR USPAT OR	4 "knowledge base" same ((error\$1 problem\$1) adj2 value\$1) 1057 software near2 (optimiz\$5 optimum) 6 (software near2 (optimiz\$5 optimum)) same reconfigur\$5 0 ((software near2 (optimiz\$5 optimum)) same reconfigur\$5 USPAT OR OFF optimum)) same reconfigur\$5 USPAT OR OFF optimum) same reconfigur\$5 USPAT OR OFF optimum adj2 configuration\$1 USPAT OR OFF (optimum adj2 configuration\$1 USPAT OR OFF (error\$1 problem\$1) near]2 index\$2 USPAT OR OFF USPAT OR OFF (error\$1 problem\$1) near]2 index\$2 USPAT OR OFF OFF OFF OFF OFF OFF OFF OFF OFF

S45	6	overall adj problem	EPO; JPO; IBM_TDB	OR	OFF	2004/05/20 19:41
S46	433	overall adj problem	USPAT	OR	OFF	2004/05/20 19:58
S47	0	(overall adj problem) same reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:58
S48	0	(overall adj problem) and reconfigur\$5	EPO; JPO; IBM_TDB	OR	OFF	2004/05/20 19:41
S49	22	(overall adj problem) and reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:41
S50	1979	total near3 problem\$2	USPAT	OR	OFF	2004/05/20 19:53
S51	2	(total near3 problem\$2) same reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:53
S52	32221	number near3 problem\$2	USPAT	OR	OFF	2004/05/20 19:53
S53	41	(number near3 problem\$2) same reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:53
S54	49	overall adj problems	USPAT	OR	OFF	2004/05/20 19:58
S55	0	(overall adj problems) same reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:58
S56	0	(overall adj problems) and reconfigur\$5	USPAT	OR	OFF	2004/05/20 19:58
S57	2437	overall near3 error	USPAT	OR	OFF	2005/03/25 18:19
S58	8284	\$2configur\$6 near3 dynamic\$6	USPAT	OR	OFF	2005/03/25 18:06
S59	0	S57 same S58	USPAT	OR	OFF	2005/03/25 18:11
S60	52	S57 and S58	USPAT	OR	OFF	2005/03/25 18:11
S61	32	S60 and g06f\$.ipc.	USPAT	OR	OFF	2005/03/25 18:14
S62	94	overall near3 error same \$2configur\$6	USPAT	OR	OFF	2005/03/25 18:14
S63	31	S62 and g06f\$.ipc.	USPAT	OR	OFF	2005/03/25 18:14
S64	282	(vary\$3 varied) near5 (system near	USPAT	OR	OFF	2005/03/25 18:20
1: 12		configuration\$1)				
S65	10	S64 same optimum	USPAT	OR	OFF	2005/03/25 18:18
S66	7569	configuration\$1 with optimiz\$5	USPAT	OR	OFF	2005/03/25 18:20
S67	2	S66 same S57	USPAT	OR	OFF	2005/03/25 18:18
S68	298	overall near3 error	EPO; JPO;	OR	OFF	2005/03/25 18:19
			DERWENT; IBM_TDB			
S69	642	configuration\$1 with optimiz\$5	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 18:20
S70	0	S68 same S69	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 18:20

S71	642	configuration\$1 with optimiz\$5	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 18:20
S72	20	(vary\$3 varied) near5 (system near configuration\$1)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 19:05
S73	2	"functional test point"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/25 19:06